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| Application# | Patent# | PG Pub# | Status | Date Filed | Title | Examiner Name | Inventor Name |
|--------------------------|-------------------------|-------------|--------|------------|---|-----------------|---------------|
| 10507722 | 7221840 | 20050117860 | 150 | 02/09/2005 | MICROSTRUCTURED OPTICAL FIBRE WITH CLADDING RECESS, A METHOD OF ITS PRODUCTION, AND APPARATUS COMPRISING SAME | MOONEY,MICHAEL | BROENG, JES |
| 10535628 | Not Issued | 20060067632 | 161 | 05/20/2005 | SPlicing AND CONNECTORIZATION OF PHOTONIC CRYSTAL FIBERS | LEPISTO,RYAN | BROENG, JES |
| 11641663 | Not Issued | 20070122095 | 030 | 12/20/2006 | SPlicing AND CONNECTORIZATION OF PHOTONIC CRYSTAL FIBERS | HOFFMANN,JOHN | BROENG, JES |
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| <u>10479864</u> | <u>7349611</u> | 20040175084 | 150 | 04/22/2004 | NOVEL PHOTONIC BANDGAP FIBRE, AND USE THEREOF | PETKOVSEK,DANIEL | BROENG, JES |
| <u>60537010</u> | Not Issued | | 159 | 01/20/2004 | ACTIVE PHOTONIC CRYSTAL FIBRES | | BROENG, JES |
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| <u>10793327</u> | <u>7062140</u> | 20050111804 | 150 | 03/05/2004 | COMPOSITE MATERIAL PHOTONIC CRYSTAL FIBRES, METHOD OF PRODUCTION AND ITS USE | PAK,SUNG | BROENG, JES |
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| <u>10515386</u> | Not Issued | 20060120677 | 071 | 01/20/2006 | OPTICAL WAVEGUIDE, METHOD OF ITS PRODUCTION, AND ITS USE | CHIEM,DINH | BROENG, JES |
| <u>12293346</u> | Not Issued | | 019 | 01/01/0001 | AN OPTICAL FIBER, A FIBER LASER, A FIBER AMPLIFIER AND ARTICLES COMPRISING SUCH ELEMENTS | | BROENG, JES |

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